



A PHI Company

## PART 2

### DELAWARE LEVEL 2, 3, & 4 INTERCONNECTION APPLICATION & AGREEMENT

With Terms and Conditions for Interconnection  
(Review of Small Generator Facilities Less than or Equal to 10 MW<sup>15</sup>)

(Final Agreement – must be completed after installation and prior to interconnection)

### Certificate of Completion<sup>16</sup>

#### INTERCONNECTION CUSTOMER CONTACT INFORMATION

Customer Name: DE Storage Rehoboth/ Casey Kenton  
Mailing Address: 1685 South State St.  
City: DOVER State: DE Zip Code: 19901  
Telephone (Daytime): 302-735-9700 (Evening): \_\_\_\_\_  
Fax Number: \_\_\_\_\_ E-Mail Address: CKenton@I-Really.com

#### FACILITY INFORMATION

Facility Address: 19659 Blue Bird Lane # A.  
City: Rehoboth Beach State: DE Zip Code: 19971  
DPL Account #: 5000 5093 872 Meter #: \_\_\_\_\_ (Required by DPL)  
Energy Source: Solar PV Prime Mover: Photovoltaic  
Inverter Type: Forced Commutated ☒ Line Commutated ☐ Number of Inverters: 6  
Inverter Manufacturer: Solar Edge Model Number(s) of Inverter: SE1000A-US/SE1600A-US

#### Rating

DC Generator Total<sup>17</sup> Nameplate Rating: 74.4 (kW),  
AC Inverter Total<sup>18</sup> Rating: 55.2 (kW),  
AC System Design Total Capacity<sup>19</sup>: 55.2 (kW) \_\_\_\_\_ (kVA)

Generator (or PV Panel) Manufacturer, Model #: Peimar 310w

<sup>15</sup> Up to 2 MW for Net Energy Metering.

<sup>16</sup> Information entered here on Certificate of Completion (Part 2) must match part 1

<sup>17</sup> Sum of all generators or PV Panels

<sup>18</sup> Sum of all inverters

<sup>19</sup> This will be your system design capacity based upon your unique system variables.

**EQUIPMENT INSTALLATION CONTRACTOR**Owner (Customer) Installed: ☐ Yes ☒ NoName: CNC SolarMailing Address: 323 B Rembath AveCity: Rembath Beach State: DE Zip Code: 19971Contact Person: Sarah ThompsonTelephone (Daytime): 302-210-9245 (Evening): \_\_\_\_\_Fax Number: \_\_\_\_\_ E-Mail Address: sarah.t@cncsolar.com**FINAL ELECTRIC INSPECTION AND INTERCONNECTION CUSTOMER SIGNATURE**

The Small Generator Facility is complete and has been approved by the local electric inspector having jurisdiction. A signed copy of the electric inspector's form indicating final approval is attached. The Interconnection Customer acknowledges that it shall not operate the Small Generator Facility until receipt of the final acceptance and approval by the EDC as provided below.

Signed: \_\_\_\_\_  
(Signature of interconnection customer)Date 4/23/14Printed Name: Casey KentonCheck if copy of signed electric inspection form is attached (required) ☐Check if copy of as built documents is attached (projects larger than 10 kW only) ☐**ACCEPTANCE AND FINAL APPROVAL FOR INTERCONNECTION (for EDC use only)**

The interconnection agreement is approved and the Small Generator Facility is approved for interconnected operation upon the signing and return of this Certificate of Completion by EDC:

Electric Distribution Company waives Witness Test? (Initial) Yes (\_\_\_\_) No (\_\_\_\_) <sup>BAR</sup>

If not waived, date of successful Witness Test: \_\_\_\_\_ Passed: (Initial) (\_\_\_\_)

EDC Signature: Bryson Roache Digitally signed by Bryson Roache  
DN: cn=Bryson Roache, ou=Green  
Power, email=b-roache@pepco.com, c=US  
Date: 2019.05.08 16:39:06 -0400 Date: 05/08/19Printed Name: BRYSON ROACHE Title: ACCT COORDINATOR